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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor

Henri CRAMAIL et al.

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## U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials	Cite No. <sup>1</sup>	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

## FOREIGN PATENT DOCUMENTS

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## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation <sup>8</sup>
LC		DOS SANTOS, J. H. Z. et al., "Indenyl-Silica Xerogels: New Materials for Supporting Metallocene Catalysts", Applied Catalysis A: General, Vol. 220, pp. 287-302, (2001).	
		DOS SANTOS, J. H. Z. et al., "Ethylene (co)polymerization with Supported-Metallocenes Prepared by the Sol-Gel Method", Polymer, Vol. 42, pp. 4517-4525, (2001).	
		APPERLEY, D. et al., "Silica-Dimethylsiloxane Hybrids-Non-Hydrolytic Sol-Gel Synthesis and Characterization by NMR Spectroscopy", Chem. Mater., Vol. 14, No. 3, pp. 983-988, (2002).	
		HAY, J. N. et al., "Synthesis of Organic-Inorganic Hybrids via the Non-Hydrolytic Sol-Gel Process", Chem. Mater., Vol. 13, No. 10, pp.3396-3403, (2001).	
LC		HAY, J. N. et al., "A Versatile Route to Organically-Modified Silicas and Porous Silicas via the Non-Hydrolytic Sol-Gel Process", Journal of Materials Chemistry, Vol. 10, No., pp. 1811-1818, (2000).	

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